



FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT				ATTY. DOCKET NO. 38-21(15060)C		APPLICATION NO. 10/628,804	
				APPLICANT Howe et al.			
				FILING DATE July 28, 2003		GROUP To be assigned	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
	AA						
FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION
	AB						Yes No
OTHER (Including Author, Title, Date, Pertinent Pages, etc.)							
AEK	AC			Dekeyser et al., Evaluation of Selectable Markers for Rice Transformation, <i>Plant Physiol.</i> 90:217-223 (1989)			
	AD			Falco et al., Transformation and expression of a gene for herbicide resistance in a Brazilian sugarcane, <i>Plant Cell Reports</i> 19:1188-1194 (2000)			
	AE			Galun et al., Tools for Genetic Transformation: 3.3.3. Selectable Genes, <i>Transgenic Plants</i> , Imperial College Press (London), p. 62-64 (1997)			
	AF			Hauptmann et al., Evaluation of Selectable Markers for Obtaining Stable Transformants in the Gramineae, <i>Plant Physiol.</i> 86:602-606 (1988)			
	AG			Henry, Transgenic Cereals, <i>Advances in Cereal Transformation Technologies</i> , American Association of Cereal Chemists (St. Paul, Minnesota), P. 191-193 (2000)			
	AH			Klein et al., Genetic Transformation of Maize Cells by Particle Bombardment, <i>Plant Physiol.</i> 91:440-444 (1989)			
	AI			Nobre et al., Transformation of barley scutellum protoplasts: regeneration of fertile transgenic plants, <i>Plant Cell Reports</i> 19:1000-1005 (2000)			
	AJ			Stevens, Organosilicone Surfactants as Adjuvants for Agrochemicals, <i>Pestic. Sci.</i> 38:103-122 (1993)			
	AK			Weide et al., A simple, nondestructive spraying assay for the detection of an active kanamycin resistance gene in transgenic tomato plants, <i>Theor. Appl. Genet.</i> 78:169-172 (1989)			
	AL			Widholm, Is soybean transformation finally here? <i>TibTech</i> 6:265-266 (1988)			
	AM			Witzens et al., Comparison of three selectable marker genes for transformation of wheat by microprojectile bombardment, <i>Aust. J. Plant Physiol.</i> 25:39-44 (1998)			
AK	AN			Zhou et al., Glyphosate-tolerant CP4 and GOX genes as a selectable marker in wheat transformation			
EXAMINER					DATE CONSIDERED 9/22/05		
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.							